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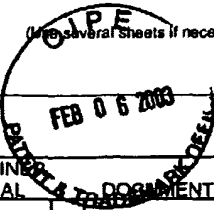
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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

DPJ	Buckler, H.M., et al; "Gonadotropin, steroid, and inhibin levels in women with incipient ovarian failure during anovulatory and ovulatory rebound cycles," <i>Journal of Clinical Endocrinology &amp; Metabolism</i> , 72, pp. 116-124, (1991).
	Burger, H.G., et al; "Serum inhibins A and B fall differentially as FSH rises in perimenopausal women," <i>Clinical Endocrinology</i> , 48, pp. 809-813, (1998).
	Halvorson, L.M., et al; "Inhibin, activin, and follistatin in reproductive medicine," <i>Fertility &amp; Sterility</i> , 65, pp. 459-469, (1996).
	Hofmann, G.E., et al; "Inhibin-B - the physiologic basis of the clomiphene citrate challenge test for ovarian reserve screening," <i>Fertility &amp; Sterility</i> , 69, pp. 474-477, (1998).
	MacNaughton, J., et al; "Age related changes in follicle stimulating hormone, luteinizing hormone, oestradiol and immunoreactive inhibin in women of reproductive age," <i>Clinical Endocrinology</i> , 36, pp. 339-345, (1992).
	Pampter, S., et al; "Clinical value of inhibin in women," <i>Journal de Gynecologie, Obstetrique et Biologie de la Reproduction</i> , 18, pp. 279-287, (1989), abstract only DPJ
	Reame, N.E., et al; "Net increase in stimulatory input resulting from a decrease in inhibin B and an increase in activin A may contribute in part to the rise in follicular phase follicle-stimulating hormone of aging cycling women," <i>Journal of Clinical Endocrinology &amp; Metabolism</i> , 83, pp. 3302-3307, (1998).
	Richardson, S.J., et al; "Follicular depletion during the menopausal transition: evidence for accelerated loss and ultimate exhaustion", <i>Journal of Clinical Endocrinology &amp; Metabolism</i> , 65, pp. 1231-1237, (1987).
	Burger, H., "Experimental Gerontology"; 35 pp. 33-39, (2000).
	Welt, C. K., "Female reproductive aging is marked by decreased secretion of dimeric inhibin"; <i>Journal of Clinical Endocrinology &amp; Metabolism</i> , 84(1); pp. 105-111, (1999).
DPJ	Soules, M.R., "Inhibin and reproductive aging in women"; <i>Maturitas</i> , 30(2); pp. 193-204; (1998).

\*Examiner

Diana B...

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